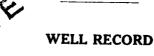
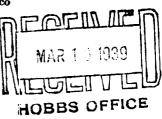
N. Center BA NA

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico





DUPLICATE Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE

		Corpora					, Oklahoma	
John		ompany or Op	erator Well No	6	in_ NW N	of Sec. 11	Address T	258
R. 37	Lease	т. м. р. м.,_	Lang				, , ,	Cou
Well is_						est of the East lin	le of MW NW	
						nt No		
		wner is he permittee						
The Lesse		Gulf Of	1 Corpo	oration		, Address	Tules, O	klahoma
Drilling c	ommenced	1-13-35)	19	Drilling	was completed	3-6-39	19
Name of	drilling cont	ractor_Gul	r 011 (orpora	tion	AddressTu	lsa, Oklah	oma
		vel at top of				?		
The infort	nation given	is to be kep	t confidentia				19	
No. 1, froi	m32		to 343	101	DS OR ZONE		to	
No. 2, from	m	Pay	307'				to	
No. 3, froi	m	t	.0		No. 6, fro)m	to	
			IM	IPORTANT	WATER S.	ANDS		
		of water infl						
					G RECORD			
	WEIGHT.	THREADS			KIND OF	CUT & FILLED	PERFORATEI	PURPO
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM TO	
)-3/4"	32-75	8	Lapw.	2591		!		
50	16	10	Smls.	32921				
		<u> </u>	-		-	!		
		ļ	<u> </u>	:				
3/4°1	0-3/4	259¹	NO. SACKS OF CEMENT	Halli	·	Used 300#		e shlor
-7/8"	6*	3292'	350	Halli	burton			
				PLUGS AT	ND ADAPTE	RS		
Heaving	plug— Mate r	ial	· · · · · · · · · · · · · · · · · · ·	Length			Oepth Set	
Adapters-	—Material			Size				
		REC	ORD OF S	HOOTING	OR CHEMI	CAL TREATME	NT	
SIZE	SHELL US	ED CHE	PLOSIVE OR	QUANT	HTY DA	TE DEPTH	SHOT DEPTI	H CLEANED O
3-1/2*	Plain	8011	dified	150 o	ts. 2-2	7-39 3353'		3/1301
		Glyc				34301		
					İ	<u> </u>		
	f shooting o	r chemical t	reatment					
	f shooting o	r chemical t	reatment					-
	f shooting o							
Results o			RECORD O	F DRILL-S	TEM AND S	PECIAL TESTS	separate sheet an	d attach her
Results o			RECORD O	F DRILL-S	TEM AND S	PECIAL TESTS	separate sheet an	d attach her
Results of	em or other	special tests	RECORD O	F DRILL-S	TEM AND S vere made, s	PECIAL TESTS ubmit report on		
Results of	em or other	special tests	RECORD O or deviatio	F DRILL-S n surveys v TOO	TEM AND S vere made, s LS USED	PECIAL TESTS ubmit report on	separate sheet anfeet tofeet to	
Results of	em or other	special tests	RECORD O or deviatio	F DRILL-S n surveys v TOO eet to	TEM AND S vere made, s LS USED	PECIAL TESTS ubmit report on	feet to_	
Results of	em or other ools were us	special tests ded from ed from	RECORD O or deviatio	F DRILL-S n surveys v TOO eet to	TEM AND S vere made, s LS USED \$295! feet \$430! feet DUCTION	PECIAL TESTS ubmit report on and from, and from	feet to_	
Results of If drill-ste Rotary to Cable too Put to pr	em or other ools were us oducing uction of the	special tests ded from ed from March first 24 hour	RECORD O or deviation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F DRILL-S n surveys v TOO pet to	TEM AND S vere made, s LS USED \$295!_feet \$430!_feet DUCTION \$9barrels of	PECIAL TESTS ubmit report on and from and from fluid of which	feet tofeet tofeet tofeet to	oil;
Results of If drill-ste Rotary to Cable too Put to pr The producemulsion;	em or other ools were us oducing uction of the	special tests ded from ed from March first 24 hour % water;	RECORD O or deviation 1 295 1 295 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F DRILL-S n surveys v TOO eet to	TEM AND S vere made, s LS USED \$295!_feet \$430!_feet DUCTION \$9barrels of ediment. G	PECIAL TESTS ubmit report on and from and from fluid of which ravity, Be	feet tofeet tofeet to	oil;
Results of If drill-steed Rotary to Cable too Put to produce mulsion; If gas we	em or other cols were us coducing uction of the	special tests led from led from first 24 hours % water;	RECORD O or deviation 1, rs was 2 and 1,120,	F DRILL-S n surveys v TOO eet to	TEM AND S vere made, s LS USED \$295!_feet \$430!_feet DUCTION \$9barrels of ediment. G	PECIAL TESTS ubmit report on and from and from fluid of which ravity, Be asoline per 1,000	feet tofeet to	oil;
Results of If drill-steed Rotary to Cable too Put to produce mulsion; If gas we	em or other cols were us coducing uction of the	special tests led from led from first 24 hours % water;	RECORD O or deviation 1, rs was 2 and 1,120,	F DRILL-S n surveys v TOO Det to	TEM AND S vere made, s LS USED 32951_feet 34301_feet DUCTION 39barrels of ediment. G Gallons g	PECIAL TESTS ubmit report on and from and from fluid of which ravity, Be	feet tofeet to	oil;
Results of If drill-ste Rotary to Cable too Put to pr The produce mulsion; If gas we Rock pres	em or other cols were us coducing uction of the ll, cu, ft. per	special tests ded from ded from first 24 hours water; 24 hours er sq. in C	RECORD O or deviation 1 295 1 and 1,120 asing P	PRO	TEM AND S vere made, s LS USED \$295!_feet \$430!_feet DUCTION B9barrels of ediment. G Gallons g 25#, tut	PECIAL TESTS ubmit report on and from and from fluid of which ravity, Be asoline per 1,000	feet tofeet tofeet toco was count. of gas	oil;
Results of If drill-ste Rotary to Cable too Put to pr The produce mulsion; If gas we Rock pres	em or other cols were us coducing uction of the ll, cu, ft. per	special tests med from med from first 24 hours 24 hours mer sq. in C	RECORD O or deviation O' fe 3295' fe 1, rs was 2 and 1,120, asing P	F DRILL-S n surveys v TOO Set to	TEM AND S vere made, s LS USED L295 feet L430 feet DUCTION L9 Lbarrels of ediment. G Gallons g L5#, tul PLOYEES	PECIAL TESTS ubmit report on and from and from fluid of which ravity, Be asoline per 1,000	feet tofeet to	oil;

work done on it so far as can be determined from available records.

day of March.

Subscribed and sworn to before me this St. Tulsa, Oklahoma

March 8, 1939

	=-	THICKNESS	FORMATION
FROM	то	in feet ·	FORMATION
01	310		Red bed
	159 675	to the section	Red bed & shells Sand & shells
-	690		Red shale
	958		Red shale & shells Red shells
-	1060		Red shale & anhydrite Salt & Anhydrite
1 1 1	1577 1758		5012
	5010 5000		Salt & anhydrite
a de la companya de l	2134	•	Salt Anhydrite & salt
	2172		Anhydrite
i.	2305 2438		Salt & anhydrite Anhydrite
- Indiana in the second	2451		Anhydrite Lime
	25h9		Anhydrite & lime
	2615		Anhydrite & lime
	2630 2636		Anhydrite Lime & anhydrite
	2655		Line
	2670 3305		Anhydrite Line
	3332		Sandy line
	3335		Gray-lime to the second of the second of the second of
a recording	3358		Lime Gray lime
	3368		Line
	3381		Sandy lime Lime & shale
	3391		Lime Sandy lime
	3400		Sandy line Sand
	3406		11784
	3411 3113		Sandy line to the extension of any entropy of the Line
	3/125		Line
	3428 3430		Sandy lime Sand & lime TOTAL DEPTH
:			A TABLE DESIGNATION OF THE PROPERTY OF THE PRO
			FORMATION TOPS
			Anhydrite Salt Base 2320:
•			Yates 2520
j. 1			Knight 3190: Penrose 3295:
			Pay 3207
i 1 1			Total depth 3430:
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			terresidente de la companya del companya de la companya del companya de la compan
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